

Abstract of the Disclosure

A disk device in which a plate spring is provided integrally with a protruding portion that extends over obverse surface of a finger portion nearer to a spindle motor and arrives at a space above a collar portion of a hat-shaped rotor or a turntable when an optical pickup stops at the innermost position of an optical disk M, and a tip portion of the protruding portion is bent in a direction separate from the outer peripheral surface of the hat-shaped rotor. Even if the hat-shaped rotor or the turntable is moved upward when an impact such as excessive vibrations, drop or the like is applied to a disk device, the collar portion abuts against the tip portion of the protruding portion of the plate spring to prevent the rotor from coming off.